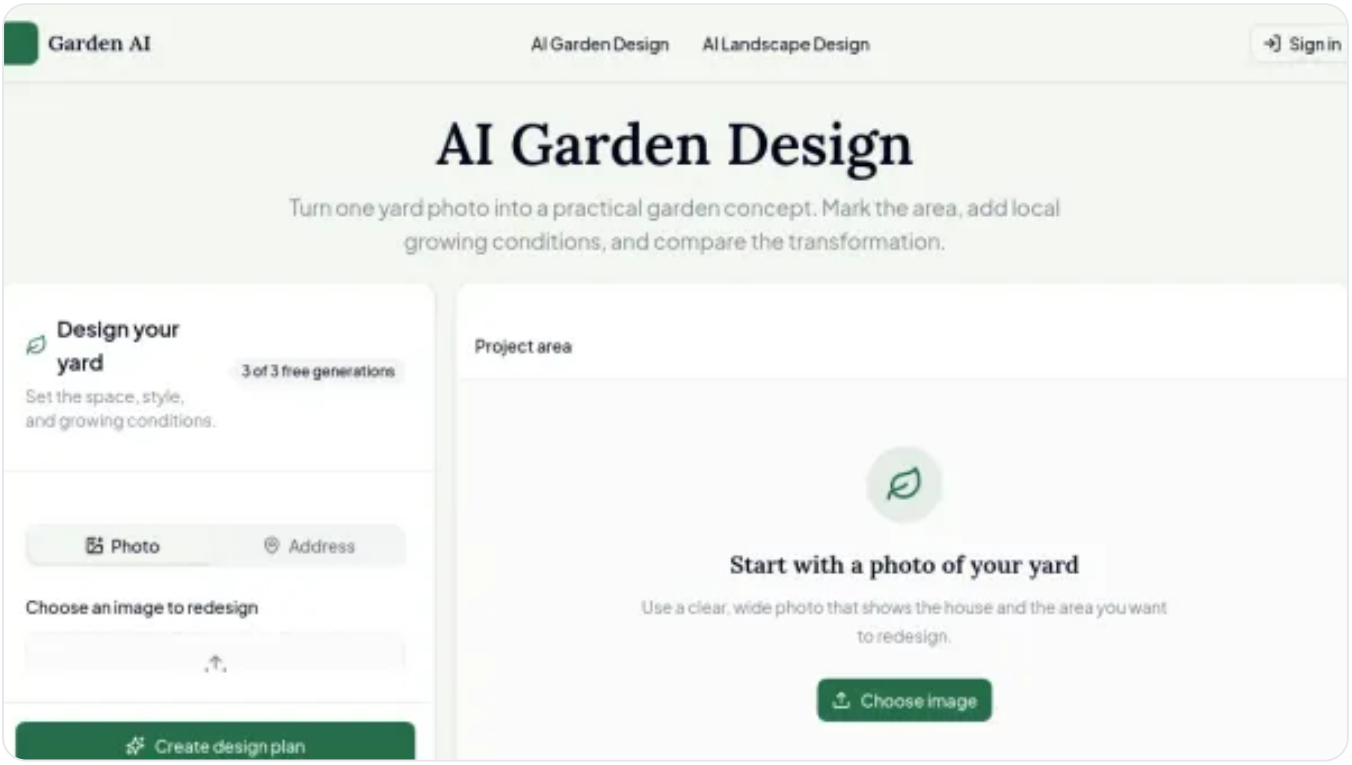
AI Garden Design

Turn one yard photo into a realistic planting concept with local conditions, style choices, and free online renders.


Garden AI
AI Garden Design
AI Landscape Design
Sign in
AI Garden Design
Turn one yard photo into a practical garden concept. Mark the area, add local growing conditions, and compare the transformation.
Design your yard
3 of 3 free generations
Set the space, style, and growing conditions.
Photo
Address
Choose an image to redesign
Create design plan
Project area
Start with a photo of your yard
Use a clear, wide photo that shows the house and the area you want to redesign.
Choose image

About

AI Garden Design is an AI garden design tool that turns one yard photo into a realistic planting concept. It lets you upload a real exterior image, choose the area to redesign, and set local conditions like USDA zone, sunlight, and terrain before generating a visual plan. The workflow is built for quick exploration, so you can compare ideas without starting from a blank prompt or committing to a full landscape package.

What is AI Garden Design

AI Garden Design is a web app for turning a real yard photo into a garden concept that

planning from an existing image, so you can test planting ideas, layout direction, and style changes against a front yard, backyard, patio, side yard, or flower bed.

The app supports a guided workflow that starts with a photo and ends with a realistic render plus a written design plan. According to the site copy, it is meant to help users explore a buildable new look before moving soil or buying plants. That makes it more of a visual planning tool than a full construction or surveying system.

Key features

AI Garden Design centers on a small set of controls that shape the output around your site conditions:

- Photo-based redesign from a real yard image
- Area selection tools to keep unselected parts of the photo unchanged
- A written design plan before rendering
- Garden style options such as English Garden, Cottage Garden, Modern, Naturalistic, Functional, Backyard Pool, Coastal, Desert, Tropical, Mediterranean, French Garden, Scandinavian, Rock Garden, Japanese, Ranch, Edible Garden, Kids' Play Area, and Fairy Garden
- Optional direction input in plain language
- Local condition inputs including city or region, USDA zone, sunlight, and terrain
- Undo, redo, and clear controls for the selection mask
- Before-and-after comparison without re-uploading the same image

The site also states that it includes 18 garden styles and supports USDA hardiness zones from 1a through 13b. Free use is described with 3 free final image generations for anonymous users before sign-in.

How to use it

AI Garden Design follows a straightforward four-step process that keeps the input lightweight.

- Upload a clear yard photo.

- The site recommends a wide, level photo that shows the house and the area you want to redesign.
- Accepted file types shown on the page include JPG, PNG, and WebP, with a 20 MB size limit.

Mark the area you want to change.

- You can tap the lawn or bed for smart selection.
- You can also draw a circle for a fast region or outline a custom shape.
- Undo, redo, and clear help refine the mask before rendering.

Set the garden conditions.

- Pick a style and add optional design direction.
- Choose city or region, USDA zone, sunlight, and terrain so the output better matches the site.

Generate and review the concept.

- The app creates a design plan and then a visual result.
- You can compare the transformation while keeping the original photograph intact.
- If needed, generate another version without uploading again.

Who it is for

AI Garden Design is aimed at people who want a visual garden planner without spending hours writing prompts or commissioning a polished concept at the start.

It is useful for:

- Homeowners testing curb appeal, planting density, path placement, or seasonal character
- Gardeners exploring flower beds, edible gardens, pollinator borders, or lower-maintenance layouts
- Landscape professionals who need a quick visual conversation starter during client discovery
- Property teams showing entry planting or shared outdoor area ideas for rentals and

The app is especially relevant when you already have a real property photo and want the AI to respect existing features such as architecture, trees, or areas that should stay untouched.

What to know before you use it

AI Garden Design is helpful for early visualization, but it is not a substitute for site measurement, planting advice from a local nursery, or a construction-ready landscape plan. The output can suggest a direction, yet it still depends on the quality of the photo and the information you provide.

Important limits to keep in mind:

- The app works from a single yard photo, so it cannot fully understand every slope, drainage issue, or hidden constraint.
- It offers style and condition inputs, but it does not replace a formal horticultural assessment or a measured site survey.
- The generated concept should not be treated as a final planting specification for expensive builds or regulated projects.
- For exact plant availability, code compliance, or climate-sensitive decisions, local official or professional sources are still the safer reference.
- The site’s free allowance is limited for anonymous users, and the exact experience may change after sign-in.

Use it when you want to compare landscape ideas quickly, then verify the practical details before spending on plants, labor, or hardscape materials. For that reason, AI Garden Design works best as an early-stage garden design app, not as the final authority on what should be installed.

FAQ

Is AI Garden Design free to use?

What platform does AI Garden Design run on?

Can I choose local growing conditions?

Who should use AI Garden Design?

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Launched	Aug 2026
Updated	19 days ago
Verified	21 days ago

TAGS

garden design # landscape planning # ai image generation # yard planning # planting concepts # photo editing

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